

so in the female. Anterior coxae narrowly separated. Legs slender, anterior pair elongated, anterior femora abruptly clavate, anterior tibiae gently curving in at the apex, sharply unguiculate and distinctly dentate; tarsal claws connate at the base.

Holotype male, U.S.N.M. no. 64650 and 7 paratypes (6 ♂♂, 1 ♀). Turrialba, Costa Rica, November 17, 1953, ex avocado, C. A. Fleschner, collector.

This species differs from the other two in the more approximate anterior coxae, the distribution of the elevations on the elytral intervals, and the cocoa scales which give the species a muddy appearance.

Representatives of *P. erubescens* and *P. boops* in the U. S. National collection are as follows:

***Pandeleteius erubescens* Champion**

Pandeleteius erubescens Champion (1911) *Biologica Centrali-Americana*, Ins., Coleop., Vol. 4, pt. 3, p. 188.

San José, Costa Rica, 1000-1200 m. 1-XII-25, Neverman, in garden, 1 ♀; Same, 1-X-25, 1 ♀ Blatt von *Acanistus arborescens*; Same, 9-11-38 (18, 11 ♂♂, 7 ♀♀), frisst Blatt, *Persea americana*; San Pedro de Montes de Oca, Costa Rica, 961, July 15, 1933 1 ♂, C. H. Ballou; Same, Nov. 18, 1933, 4 ♂♂, on *Persea americana*. The type locality of this beautiful insect is Savanillas de Pirris, Costa Rica.

***Pandeleteius boops* Champion**

Pandeleteius boops Champion (1911) *Biologica Centrali-Americana*, Ins., Coleop., Vol. 4, Pt. 3, p. 189.

San Pedro de Montes de Oca, Costa Rica, 3934, C. H. Ballou, Dec. 30, 1935, on *Persea gratissima* —1 ♀. The type locality of this species is Panama, Volcan de Chiriqui 4000 feet.

A NEW LOCALITY RECORD FOR *LYTTA VIRIDANA* LeCONTE (Meloidae)

Among a collection of Arizona Meloidae sent to me for identification by Dr. John S. Garth of the Allan Hancock Foundation (University of Southern California) was a series of *Lytta viridana* LeConte. These specimens were collected by the Allan Hancock Foundation in the San Francisco Mountains north of Flagstaff, Coconino County, Arizona, July 2, 1947, on *Iris missouriensis* Nutt. This is a new locality record for this species, as it is unrecorded from this state.—KEITH W. RADFORD, Department of Entomology, University of Arizona, Tucson, Arizona.